1	er Hits Search Text		
-	1294 118/715.cals. and lid cover closure top.	DB	Time stamp
1		USPAT;	1 20() 13/22 17:00
2	36 118/715.ccls. and Clid cover closure top	US-PGPUB	
i	with hinge,	· USPAT;	13001 .5/22 17:00
. 3	40 18/015 0015	, US-PGPUB	
	40, 118/715.ccls. and 'Clid cover closure top same hinge	USPAT;	NOCE 10/22 17:00
· -	E dillo	US-FGPUB	1000 1722 17:00
	1982 - 118/726 .omis.	USPAT;	100
: _			.101 7/19 18:04
	6 .113/726CCLS. and starget with lid	"IS-PGPUB	
į		USPAT;	1.01 - 719 18:06
i -	226 118/3.ccls. and hinge with lid cover,	. U3-PGPUB	
!		USPAT;	-00° - 19 18:06
_	107 118/0.ccls. and (target with (lid cover))	UU-PGPUB	1 23.30
		UJPAT;	.00: 119 18:06
! -	6 6 6 6 6 6 6 2 . URPN.	UJ-PGPUR	1 10.00
-	2 : ("561) 0 0 0 0 0 0 0 0 0	UL' PA'I	. 00: 19 18:18
-	2 ("5912555" "6035804").PN.	USPAT	19 18:18
İ	270 118/6.cols. and (hinge same (lid cover))	UCPAT;	100: 19 18:18
			_00) r 19 18:59
1	3 ("1565034" "5591262" "5762708").PN.	US-PGPUB	!
i -	1 1 0 /2 7043.UKEN.	UFFAT	.)))} r 19 18:40
-	13 ' / 111 0.1 co.	USFAT	1003 17 19 18:41
	"12 ("1.01521" "1181403"	USPAT	2000 - 19 18:50
	"1519941" "5068765" "5350479"		1 19 18:50
	-		
_	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1
	1 3 (11) 113.9.00.5. and (hinge erms /1/4	1100000	
	1 2 1	USPAT;	2003 % = 119 18:53
~	23 (150:345.\$.ccls. and (hinge same (lid	US-PGPUB	
	cover), not (118 S.cols, and (hinge same	USPAT;	2:03 - 19 19:07
	(-1: cover)))	US-PGPUB	1
-	4 233-2769 in and ()		1
	4 123-7168.ips. and (hinge same (lid cover))	EPC; JPO;	2.03 . 19 18:58
-	i i	DEFWENT	7.63 [3 18:28]
	I Tarret come tita	EPL; JPO;	
_	1 12 19 19 19 1	DEL, JEU;	2003, 14.19 18:57
	71 hinge same (lid cover) same (substrate	DE:WENT	
	I TO THE SECOND TO THE COMP OF THE SECOND SE	EPC; JPC;	2-03,19 18:59
-	hinge same (lid cover) same (substrate	DEFWENT	
	Waiter semicanduston	USFAT;	2- 33- 4 19 19:07
-	water semiconfluctor same (chamber body))	US-EGPUE	
	Strate Same II Thirar came /	USFAT;	2003.1 :9 19:08
į	I THE SEMILOUMINE OF CAMA (Ab	US-PGPUR	1203 .9 19:08
		00 10100	
	1 To the latter and this are		
- 1	27 ("3"-3875" "4343482" "4355937"		l l
	"146:654" "4593315" "4650207"	USFAT	2013/06/19 19:18
	"4712754" "4721282" "4747577"		13 13.10
	111132171 117705 > 6211 114/47/57711		1
	"4757417" "4795299" "4804-86"		
j	"191 1556" "5002255" "5003.47"		
ļ	2. (a. 2) (
į	1 1 2 3 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1		
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
	U / '+ 14U' "5/87519" #Egoodaam, a		1
	0 61.63542.CRPN.		14
İ	1 ("6% r 3542"). PN.	USPAT	2003/. 13 19:20
i	, , E.V.	USPAT;	2003/10.0 10:50
į		US-EGPUB	20707.5.7.10:50
		USPAT	2002/01 5 2
1	1 44000/30 "3.169590" : Mateornau		2003/6/ _0 11:02
[1	
į	1		
i	MATA 62. NP 3.84847 PM	i	
1	21 ("3':4339" - "5046914" : "5061144"		i
:	1 "51 65 - 85"	JSPAT İ	2003/36/20 11:04
!	"" (1) 6A		
	"5224503" "5232511" "5232511"		
	SHOW 1947 - M52385014 - M533373344		
	"5332145" "5339125" "5442416"		
	"Blast" " HESTONER HEST TOTAL		
	"Digital Haagaanah hartaanah		
	# * * E * * * * # * # * * * * * * * * *	GPAT	2703-76-27 17:05
	H 4, 54, 55H		20 20 11.00
	#		
	"4185884" "4888641" "48724317" "4185884" "4888641" "4871417" 		i

•	18 5168887. URPN.		
-	74 ("4161356" . "4339297" "4429983"	USPAT USPAT	2003/06/26 11:0
	1 4585185"	j	2003/06/20 11:0
-	"4"994"		
_	•	USPAT;	2003/07/20 11:49
-	2; ("1927:55%" , "6035534"), pM; 1; "421:951", pM;	+ US-PGPUB - USPAT	-! 2003/0+120-11.20
-	59630 (1:d losure top ower: with :100ats3	USPAT; US-PGPUB	12003/07/20 15:02 -
_	'street and 'Produce Shaft device	USPAT; US-PGPUB	2003/0- 20 15:05
	1188 (1:1 rissure top ocuer) with (locat\$3 charing	USPAT; US-PGPUB	2003/00 20 15:06
-	30637 1: (1/5070 for	USPAT;	
-	tushin: with chamber 27 (list of street street) witht	US-PGPUB	2003 '06 20 15:07
	pure my mark year shart quide) with	USPAT; US-PGPUB	2003-06 20 15:56
-	12 (exgand: addust\$3) with slit) with (pin down - naft guide) with bushing US-r47103-2 or US-r409396-2 or	USPAT; US-PGPUB	2003.06:0 15:57
	US-511 = 43 = 9	USPAT; US-PGPUB;	2003,06/20 17:11
	US-0517004-8 in US-0513003-8 or	JPC; DERWENT	
	US-6139663-8 or US-6264788-8 or		
	US-1:)sed3-9 or US-2::765-3 :r		
	U3-restriction 19 10 10 11 11 11 11 11 11 11 11 11 11 11		
	US-50:14-3 at 105-62r1542-4 cr		
	US-5133, 4-3 or US-518-1-5 or US-548-7-5 or		
	US-63:4444_c		
	$US-61:31:4)=6$ 0: $US-61:4:^{11}3-3$ or		
	U3-2007 17786 3 - U3-2777117262-\$ or		
	or (JE-1):11:677= c JUST 001011.268-\$).did.		
	(US-2: M:117262-\$ or US-20010006094-\$ or KR-20: 0(8651-\$ or UP-10175695-\$ or EP-34977:-\$).did.		

	10 ((US-6432.03-\$ or US-6409896-\$ or	USPAT;	2003/06/20 17:1
•	US-x09863'-\$ or US-8803970-8 or	US-PGPUB	JUNEO I', I
	US-5518593-1 or US-6035804-0 or	00 10100	1
1	US-E912555-1 or US-r523563-1 or		
	US-651 634-1 or US-+371174-1 or	1	1
1	116 67 166 1 01 05 -43 7 14-1 01	1	T.
	(USHE) 1:458-8 or US-4264 88-1 or	1	
	98-81-1869-4 om 08-0194198-1 or	i	·
1	08-51: 1:43-1 or 08-1:2:165-1 or	1	'
	11 - 11 - 12 - 170 - 170 - 170 - 170 - 170 - 170 - 170 - 170 - 170 - 170 - 170 - 170 - 170 - 170 - 170 - 170 -		
1	03-09 * 83-4 or 08-242(103-4 or	1	1
'	03-41/4-12-1 or 08-615(446-1 or		
'	US-011-467-1 or US-4478 477-1 or	1	;
1	US-10-3 or US-10-3 or		
	og to_1 or os_k,cs_4%-2 or		1
1	US-147. 195-3 or US-5163473-8),did. or	1	
1	(117-14. 1361-\$ or US-101.21/7-8 or	1	
i .	US + 1 1 + 18 + 4 or US + 5 16 + 4 5 1 + 5 or		4
1	110 1 - 100 C C - 00 - 100 - 100 C C	1	!
	US 14- 166-5 or US-5:80.16-5 or	i	
ļ .	US-01 1134-8 or US-61001-2-\$ or	1	i
	US-+) + +88-\$ or US-5.31 11-\$ or	:	İ
i i	Trig	1	
i i	US-18*1*62-\$ or US-6144 18-8 or		
	$VS^{-1} + A^{-1} + 99^{-2}$ or $VS^{-1} + 1111 + 12 + 3 = 646 = 67$	į	
	US-1 10108571-2 or 08-2002.117262-\$ or		!
	US-1 13- 107745-8 20 00 010 4505-5 0F		T
	US-1.01.107745-5 or US-1.010.45262-\$ or		
	US 11 10:00-5-8 of UF 1020 (11:268-8) .did.		
	1 94 - FT 0100 /0T4 .d.d. r		i
	(US-11 1)117, 62-8 or US-1001 006094-8 or		
	FR- 1246- 0		İ
	FR-10 10:3651-s or 7:-1:1755-5-s or	+	ĺ
1			
-	7 (U3-64302(3-\$ or U3-64) 3366-\$ or		
	US-r 450,77-\$ or US-6801300-3 or	USPAT;	2003/06/20 17:12
	Monthly of the state of the	US-PGPUB	
i	US-1118733-\$ or US-6(35814-3 or		
İ	US-1917-15-\$ or US-6000663-8 or		
	US-0:17:14-S or U3-0:11:14-0 /r		
		i	
	US-0.73913-\$ or US-02047-4-5 er	1	
	U3-(1519/3-\$ or U3-(1.512n-8 fr		
	U3-r(19643-\$ er U3-r(167-1-\$ fr		
	US-0900683-\$ in 03-19001 3-\$ in		
	100 F100012 A 11 00-18/01 3-4 11		
	US-8199812-8 ir US-6086446-3 ir		
	Controvernel-Solth N3-440:40:45		
	US-6. 19611-3 r U3-6063140-3 r		1
	r 3-1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		
	U3-50-20 45-3 r U3-50-2413-3).did. or		
j	$\{(1/3)^2 + 9\} = 191 + 8 \text{ or } 1/3 + 5 = 1/3 + 7 + 8 + 5 = 1$		
	U3-5 (1078-5 or UV-51088 -5 or	-	
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	PPT 5 2 5 7 7 7 7 7 7 4		
]	US-6001cdd-\$ ir US-613475:-\$ or		
	119_6142111 0 1 CC=[129/3:-\$ or		
	US-6196194-\$ ir US-4416111-\$.did. or	Ì	
1	1 1 P = 1 1 2 1 2 2 1 - \$ or US = 1 12 11 17 160 e em		
	TUSES TO THE TRANSPORT OF THE STREET		
!	l_{118-2} : 200 or l_{118-2} : $1045262-$$ or		
	1 9574 - 31 6081~8 CY 118~71173011720 6. 3		
i	. 9+		
	(US 0. 1172r2-\$ or US-2:010006094-\$ or	i .	
ı	Trp_/: 50 1112.4 or US-2.010006094-8 or		
1	. PPT4 - 4. INDULES OF TP=101 FRAGE & LL	. !	
ļ	EP-1: 27:1-3).did.) and ((cover lid) with	1	
	· Care	i	1
		į i	į.
	107 118/3.00.3. and ((cover lid) with target)	USPAT;	2003/06/20 17:32
i			2003/06/20 17:32
	1		
	1 "546"-11", PN.	US-PGPUB USPAT	2003/06/20 19:24